# Exhibit 5

#### **Brian Banner**

From: William Ramey <wramey@rameyfirm.com>

**Sent:** Sunday, August 14, 2022 6:06 AM

**To:** Brian Banner

Cc: Jeff Kubiak; Darryl Adams; Nellie Slayden; SGB Litigation

**Subject:** RE: EscapeX IP v. Google, 6-22-cv-00428: Google Letter re: Dismissal [IWOV-iManage.FID214285]

**Attachments:** CLAIM CHART IN REBUTTAL.pdf

Hi Brian,

We have reviewed your letter and prepared this claim chart in rebuttal. Please review and let us know if a call would further help explain our position. Jeff or I can walk you through it.

Thanks,

Bill

From: Brian Banner <br/> <br/>bbanner@sgbfirm.com>

**Sent:** Friday, August 5, 2022 4:31 PM

To: William Ramey < wramey@rameyfirm.com>

Cc: Jeff Kubiak < jkubiak@rameyfirm.com>; Darryl Adams < dadams@sgbfirm.com>; Nellie Slayden

<nslayden@sgbfirm.com>; SGB Litigation <litigation@sgbfirm.com>

Subject: EscapeX IP v. Google, 6-22-cv-00428: Google Letter re: Dismissal [IWOV-iManage.FID214285]

Bill,

Please see the attached correspondence.

Regards,

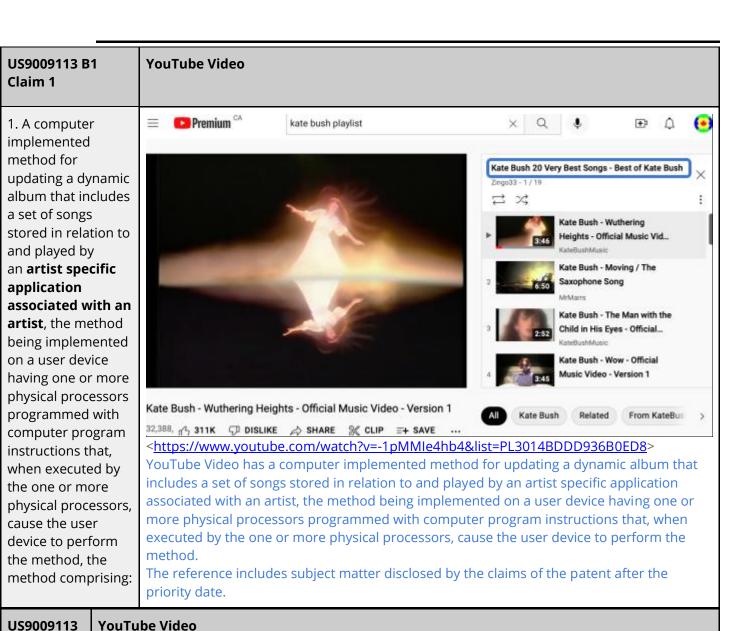
Brian C. Banner

# SGD | SLAYDEN GRUBERT BEARD PLLC

401 Congress Ave, Ste 1650 | Austin, TX 78701 | USA [O] 512.402.3569 | [C] 512.468.6297 | sgbfirm.com

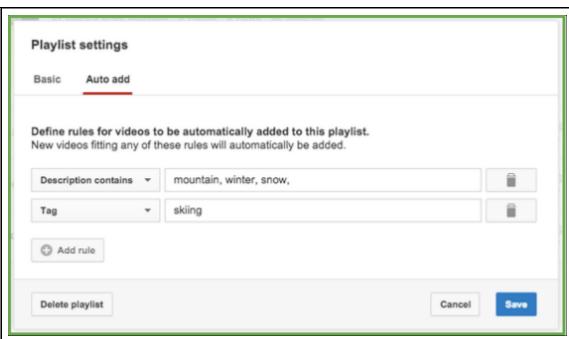
This message was sent by an attorney at law and may contain privileged and/or confidential matter. Please let the sender know if this message was received in error.

## **CLAIM CHART IN REBUTTAL**



B1 Claim 1

receiving, by the user device, one or more album parameters that specify a change to be made to the **dynami** c album that includes a plurality of songs, wherein the dynamic album is stored via information encoding the plurality of songs at the user device in association with the **artist** specific application that plays the dynamic album at the user device;



<a href="https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/6083">https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/6083</a>

The reference describes receiving, by the user device, one or more album parameters that specify a change to be made to the dynamic album that includes a plurality of songs, wherein the dynamic album is stored via information encoding the plurality of songs at the user device in association with the artist specific application that plays the dynamic album at the user device [Playlists settings]..

## US9009113 B1 Claim 1

#### YouTube Video

accessing, by the user device, the **informatio n encoding the plurality of songs** responsi

With Auto add settings on your playlists, you can automatically have new videos added to the playlists you created.

The Auto add settings allow you to define rules for videos based on tags or keywords. If new videos meet the criteria, the videos are automatically added to the playlist.

ve to receipt of the one or more album parameters; <a href="https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/6">https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/6</a> 083634>

The reference describes accessing, by the user device, the information encoding the plurality of songs responsive to receipt of the one or more album parameters [The Auto add settings allow you to define rules for videos based on tags or keywords].

### US9009113 B1 Claim 1

modifying,

by the user

device, the

information

encoding the plurality

#### YouTube Video

With Auto add settings on your playlists, you can automatically have new videos added to the playlists you created.

The Auto add settings allow you to define rules for videos based on tags or keywords. If new videos meet the criteria, the videos are automatically added to the playlist.

<a href="https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/6083">https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/6083</a>

The reference describes modifying, by the user device, the information encoding the plurality of songs based on the one or more album parameters to change the dynamic album without intervention by a user of the user device [If new videos meet the criteria, the videos are automatically added to the playlist].

The reference describes storing, by the user device, the modified information encoding the plurality of songs at the user device [If new videos meet the criteria, the videos are automatically added to the playlist].

of songs based on the one or more album parameters to **change** the dynamic album without interventio n by a user of the user device: storing, by the user device, the **modifie** 

US9009113 B1 Claim 1

informatio n encoding

plurality of songs at the user device; and

the

YouTube Video

playing, by the user device, at least some of the dynamic album through the artist specific application based on the modified informatio n encoding the plurality of songs at the user device.

# How playlists work

Our music playlists pull in music from across YouTube by using various signals. These include machine learning, social signals, signals from other Google products and services, and human input (including from our listeners). These playlists serve as one of many inputs to YouTube's recommendation system. The stronger a track performs in our music playlists and across YouTube, the more likely it is to surface to listeners.

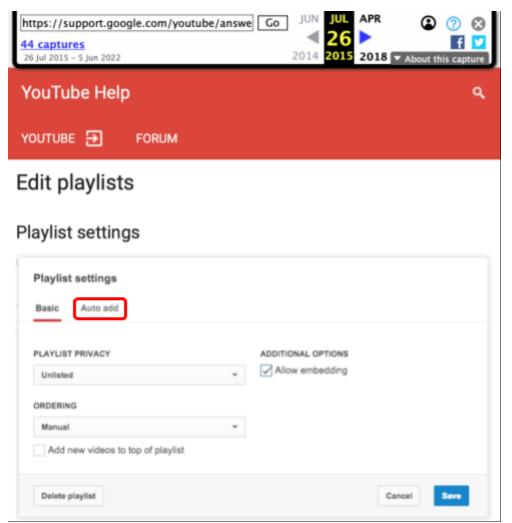
<a href="https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/60836">https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/60836</a>

The reference describes playing, by the user device, at least some of the dynamic album through the artist specific application based on the modified information encoding the plurality of songs at the user device [Our music playlists pull in music from across YouTube by using various signals].

#### TIMELINE ANALYSIS

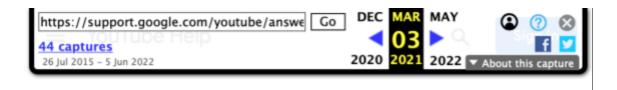
- US9009113 B1: "System and method for generating artist-specified dynamic albums"
- Priority date: 2014-10-21
- Google's YouTube Video (2015-07-26) <- Start of Auto-Add feature

<a href="https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/60836">https://web.archive.org/web/20150726011321/https://support.google.com/youtube/answer/60836</a>



• Google's YouTube Video (2021-03-03) <- End of Auto-Add feature

<a href="https://web.archive.org/web/20210303061731/https://support.google.com/youtube/answer/6083634">https://web.archive.org/web/20210303061731/https://support.google.com/youtube/answer/6083634</a>



Help Center

Community

# Edit playlists



Some playlist features going away soon: The following playlist features will be discontinued:

- · Video notes: This feature allowed you to add private notes to videos within a playlist.
- Translated playlist titles/descriptions: This feature allowed you to add your own translations for a playlist title and description.
- Remove duplicates button: This button allowed you to remove duplicate videos from a playlist.
- Auto add: This feature allowed you to set rules to auto add uploaded videos to a specific playlist.

These features were rarely used and we're removing them to focus on improving creator features. Playlists are core to YouTube and you can still use other <u>features</u> to manage your playlists. You have until October 8th, 2020 to <u>download your data</u>.

You can add or edit playlist titles and descriptions, reorder videos, or remove videos from a playlist.

• CONCLUSION: Google's YouTube Video infringed US9009113 for 6 years.